

The Invention Claimed Is:

1. Surveillance apparatus comprising, in combination:
a trailer including a trailer frame and a trailer body;
a mast having a mast distal end;
a mast connector connecting said mast to said trailer,
said mast being selectively movable relative to said trailer
between a first position wherein said mast projects upwardly from
said trailer and a second position wherein said mast extends
along said trailer, said mast distal end being higher when the
mast is in said first position than when the mast is in said
second position;

at least one surveillance camera and at least one light
attached to said mast at or adjacent to said mast distal end and
spaced from said mast connector; and

mast mover structure operatively associated with said
mast for selectively moving said mast between said first and
second positions, said at least one surveillance camera and said
at least one light being at a higher elevation when the mast is
in said first position than when the mast is in said second
position.

2. The surveillance apparatus according to Claim 1
wherein said mast connector is a pivot connector, said mast being
pivotally connected to said trailer by said pivot connector.

3. The surveillance apparatus according to Claim 2 additionally comprising lock structure for selectively releasably locking said mast in either said first position or said second position.

4. The surveillance apparatus according to Claim 3 wherein said mast mover structure includes a winch connected to said trailer and a line extending between said winch and said mast, said line attached to said mast at a location spaced from said pivot connector.

5. The surveillance apparatus according to Claim 4 wherein said trailer frame includes an upstanding frame member having an upper end, said pivot connector located at said upper end.

6. The surveillance apparatus according to Claim 5 additionally comprising a line support attached to said upstanding frame member and laterally projecting therefrom, said line support including a rotatable guide roller engaging, supporting and stabilizing said line.

7. The surveillance apparatus according to Claim 6 including releasable line support attachment structure releasably attaching said line support to said upstanding frame member.

8. The surveillance apparatus according to Claim 4 wherein said winch is releasably connected to said trailer frame.

9. The surveillance apparatus according to Claim 3 additionally comprising a saddle extending upwardly from said trailer at a location spaced from said pivot connector defining a space receiving said mast when said mast is in said second position, said lock structure including a lock member operatively associated with said saddle to selectively lock said mast in said space in said second position.

10. The surveillance apparatus according to Claim 5 wherein said upstanding frame member upper end comprises a bracket defining a bracket interior receiving said mast when said mast is in said first position, said lock structure including a lock member operatively associated with said bracket to selectively lock said mast in said first position.

11. The surveillance apparatus according to Claim 1 wherein a plurality of surveillance cameras are attached to said mast at or adjacent to said mast distal end, said surveillance cameras being spaced from one another and forming a cluster of surveillance cameras defining a central cluster space, said at least one light disposed in said central cluster space at a predetermined location in said central cluster space wherein said at least one light will not adversely affect operation of said surveillance cameras.

12. The surveillance apparatus according to Claim 11 additionally comprising a plurality of camera supports radiating

outwardly from said mast at or adjacent to said distal mast end supporting said plurality of surveillance cameras.

13. The surveillance apparatus according to Claim 1 wherein said at least one light comprises a strobe light.

14. The surveillance apparatus according to Claim 1 wherein said at least one light comprises an electric light for providing continuous non-strobe light.